WHY FIELDTURF IS THE RIGHT CHOICE FOR BACON ACADEMY

FieldTurf®
A Tarkett Sports Company

PARTNERSHIP WITH BACON ACADEMY

FieldTurf

- Company Profile
- Turf Systems
- Safety
- Performance
- Vertical Integration
- Local Presence

CREC CO-OP

- Process
- Similar Projects
- Peace of Mind
- Sustainability
- Cost Savings
- Timeline
- Collaboration

BACON ACADEMY

- Review of Materials
- Existing Site
- Potential Concepts
- Review
- Next Steps

BOBCATS

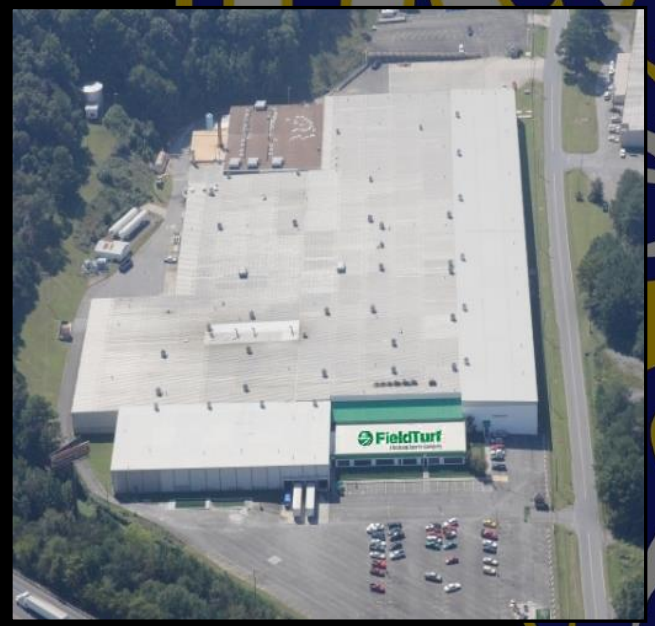
FieldTurf
A Tarkett Sports Company

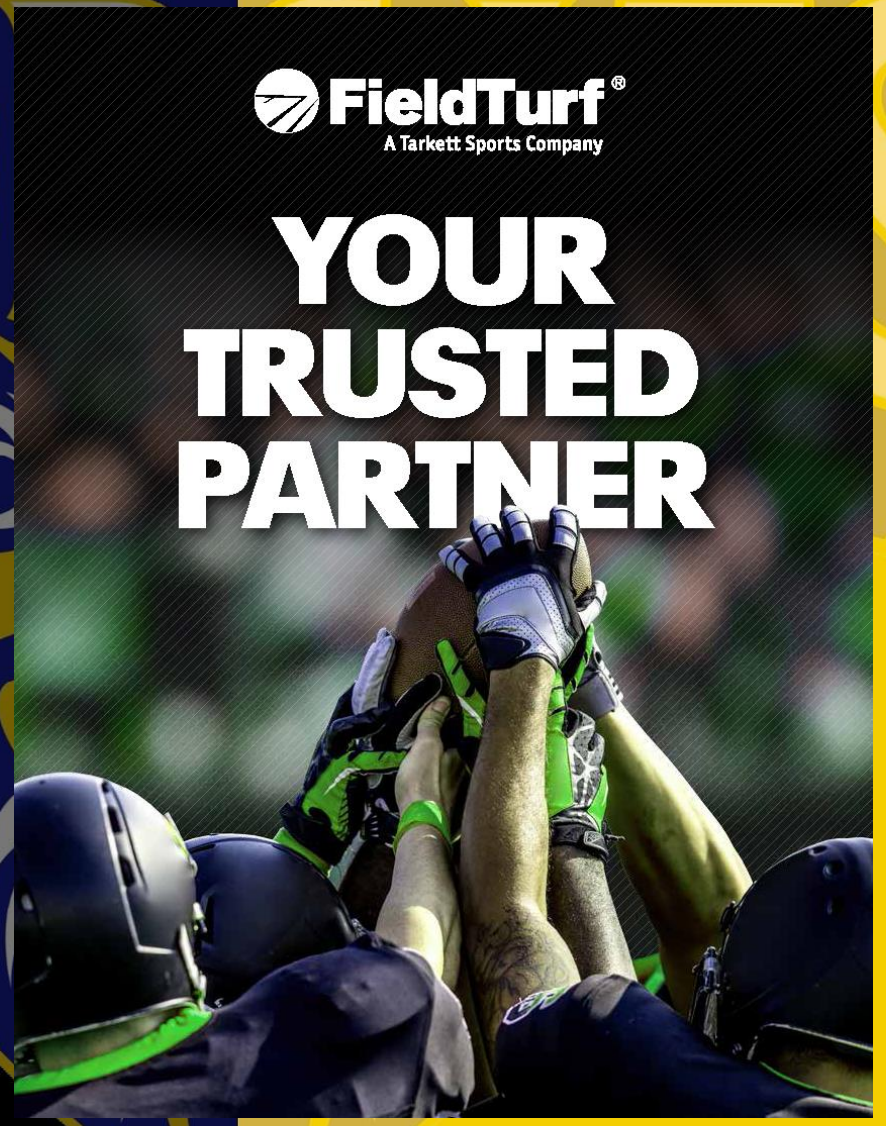
FieldTurf

Manufacturing Excellence

- for the most durable product

- Integration
  - FieldTurf has manufacturing facilities in the USA, France, and Spain.
  - 500,000 square foot facility in Calhoun, GA with complete tufting and coating abilities.
  - Triple ISO Certification in 2010 – only turf company in North America with this distinction. (**quality**, the **environment** and **occupational safety**)





BOBCATS

FieldTurf®
A Tarkett Sports Company

QUALITY

WHY FIELDTURF

OUR PROOF IS IN THE GROUND

With over 25,000 installations worldwide, FieldTurf has been the surface of choice for over 20 years. We're trusted – at every level. From professional franchises (NFL, MLS, CFL, MLB, and more); NCAA Division I, II and III programs; to schools & municipalities.

EXPERIENCE

+15,000,000
HOURS OF EXPERIENCE

THAT'S ENOUGH TIME TO FLY AROUND THE WORLD
+4,500 TIMES

OVER 1500 INSTALLATIONS

INSTALLATION IS OUR SECRET SAUCE

Don't underestimate the value of an experienced installation crew. Quality materials can only go so far. The success of your field greatly relies on their execution.

You will get one of the most experienced and knowledgeable teams in the industry. You'll access ASBA Certified Installers, in-house architects, expert project managers, and a team with thousands of years' experience in artificial turf.

> *Absolutely amazing effort! These guys worked nights, weekends, holidays, in the rain and in the cold to finish the schedule as they promised. Like our team, they are committed to excellence!*

Christopher Crenshaw
ASSOCIATE VP FOR FACILITIES PLANNING & MANAGEMENT
SOUTHERN MISSISSIPPI UNIVERSITY

+5	+65	+10	+40
ASBA CERTIFIED BUILDERS	FIELDTURF CERTIFIED INSTALLATION CREWS	FIELDTURF CERTIFIED TURF PARTNERS	FIELDTURF CERTIFIED CIVIL PARTNERS

WHY FIELDTURF

WE CONTROL QUALITY

WE CONTROL THE ENTIRE PROCESS

We're in control of your field from start to finish. We manage all aspects of the manufacturing value chain, which allows us to deliver products with proven leading quality.

A supplier that doesn't have full control over manufacturing has to purchase elements or outsource aspects of the process, increasing the chance of issues or finger-pointing and potentially leaving you out in the cold.

Ask the right questions to ensure your supplier has full control.

MANUFACTURING

+660M
SQ.FT. MANUFACTURED SINCE 2009

WORKFORCE

+500
FULL-TIME U.S. EMPLOYEES

+700
TOTAL U.S. EMPLOYEES DURING PEAK SEASON

FIBER ▶ TUFTING ▶ COATING ▶ LOGOS ▶ INSTALLATION

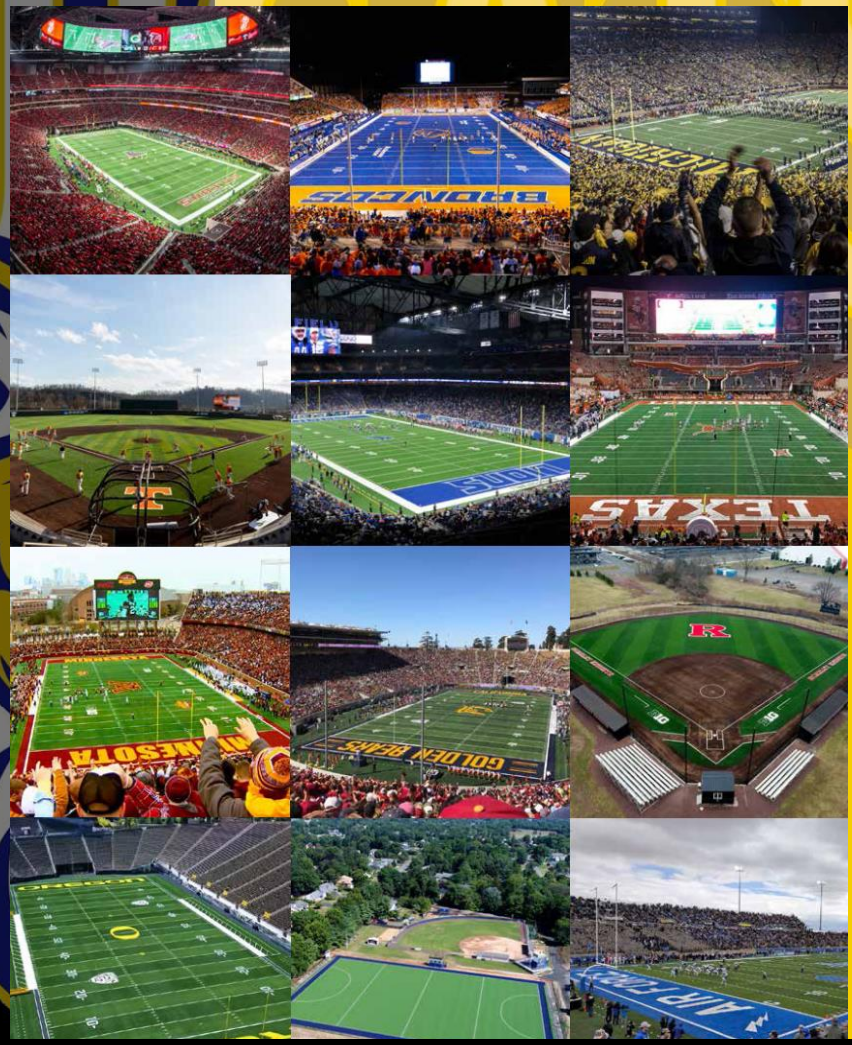
WE DON'T CUT CORNERS BECAUSE WE UNDERSTAND WHAT'S ON THE LINE

When you choose FieldTurf, you're choosing quality. That's why we invest in quality materials, manufacturing and teams.

Our Calhoun manufacturing facility is one of the most advanced in North America, and one of the only in the industry to have their quality management systems certified to ISO 9001-2015, ISO 14001-2015 and health & safety management system certified to ISO 45001-2018.

MADE IN AMERICA

WITH LOCAL AND GLOBAL MATERIALS



FieldTurf
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It was absolutely the best customer service I think I've ever had. And that's what sold me from the very beginning. We met with several companies but when I met FieldTurf, it was evident that these guys were ahead of the game. Their research, their customer service and everyone I spoke to, they all said their experience on the front end was outstanding, but it was even better on the back end.
Scott Berry
HEAD COACH
UNIVERSITY OF SOUTHERN MISSISSIPPI

FINANCIAL STABILITY

☐ Longevity in the business

- FieldTurf is the inventor of the infilled artificial turf system and has been installing turf systems for over 25 years.
- Through Tarkett, FieldTurf enjoys the strongest equity base in the entire industry, with over 130 years of experience in the surfacing business.

☐ Financial stability

- Division of Tarkett Sports
- Bonding capability of over 75 million dollars.
- Capacity to provide the worldwide demand for sports turf.
- Over $233 Million in General Contracting work last year
- Over 25,000 Installations

WHY FIELDTURF

WE'RE NOT GOING ANYWHERE

If you need us, we'll be here. As part of the Tarkett Group, a global leader in flooring solutions, FieldTurf has unmatched financial support and stability. With over 140 years of history, Tarkett has proved its strength having successfully weathered the toughest economic, social and commercial challenges.

You can be confident that we'll be around if you need us. We're not only with you for this field, but for the next one, the one after, and beyond.

FINANCIALLY STRONG

TARKETT SA
EPA: TKTT

TARKETT GROUP NET SALES | $3.5B USD

TARKETT GROUP ADJUSTED EBITDA | $250M USD

Results per December 31, 2022

SUPPORTED BY GLOBAL STRENGTH & HISTORY

12,500 EMPLOYEES

140 YEARS COMPANY HISTORY

AND FOR ADDED SECURITY, YOUR FIELD COMES WITH THE BEST WARRANTY

We're not scared to back up what we preach. You'll probably never need to use our premier warranty, but if you do, you can rest easy knowing you're protected.

We were the first company in the industry to offer a third-party insured warranty, and we continue to lead the way.

PREPAID FOR 8-YEARS
You should never have to pay for a warranty. Make sure yours doesn't have a buy-in cost.

NO DEDUCTIBLE, $0 OUT OF YOUR POCKET
Because if there is an issue, you shouldn't have to pay.

PER CLAIM & AGGREGATE LIMIT OF $33,000,000
What's a warranty good for if there are no funds remaining when you need it. Make sure you're actually covered.

BOBCATS

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FIELDTURF WARRANTY

FieldTurf was the first company in the industry to offer a third-party insured warranty. And while you'll probably never need to use it, you can rest easy knowing that you're protected by the industry's best warranty in the unlikely event something goes wrong with your artificial turf system.

- All FieldTurf fields are automatically covered upon issuance of the Warranty Certificate
- Yearly aggregate claim maximum of $32,000,000
- No deductible
- No per claim limit, no retention, and no retention period

Through Tarkett, FieldTurf enjoys the strongest equity base in the entire industry, with over 130 years of experience in the surfacing business.

FieldTurf
A Tarkett Sports Company

VERTICALLY INTEGRATED

MANUFACTURING EXCELLENCE

FieldTurf controls all aspects of the manufacturing value chain. This provides our customers with a high level of quality assurance.

FIBER PRODUCTION:

Our fibers are produced at our very own facility in Germany, making FieldTurf one of the most vertically integrated companies in the world. The quality control process at our facility follows stringent testing of the yarn properties, including tensile strength, uniformity and color verification.

TUFTING EXPERTISE:

Once the fiber is produced it is ready for tufting. This takes place at our 500,000 square-foot manufacturing plant in Calhoun, Georgia. This plant is an ultra-modern facility in the heart of carpet country, with dedicated employees who have 300+ years of combined experience in the artificial turf industry.

COATING INNOVATION:

One of the most sophisticated coating lines in the artificial turf industry is at the heart of FieldTurf's Calhoun plant. It features our patented SureLock coating system which leaves 40% of the turf backing porous for industry-leading field drainage.

IN-HOUSE LOGO PRODUCTION:

Our specialized manufacturing capabilities allow us to bring your logo to life. Our logo experts can reproduce the most intricate and complex turf logos – and we do it all in-house. No matter the size, shape, color or detail of your logo, our team will reproduce it and bring it to life in your field.

EXPERIENCED INSTALLERS:

Installing a FieldTurf field is an art. Our installers are experienced and fully trained in all aspects of the FieldTurf product. These qualified experts are the ones our customers can count on to make sure that every FieldTurf field is installed to perform exactly as expected.

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WHY FIELDTURF

WE MAKE IT EASY TO GET WHAT YOU WANT

Buying a new field can be a complex endeavor. Managing the bid process, fundraising, negotiating with contractors, committee meetings... a potential burden. That's why our SmartBuy Cooperative Purchasing Program is the leading solution to get the system you want at the best price. And it's easy!

1 → 2 → 3 → 4

SMARTBUY
Purchasing Program Tarkett Sports

+10 YEARS
EXPERIENCE

+1000
SUCCESSFULLY COMPLETED PROJECTS

PRE-NEGOTIATED PRICING - YOU KNOW YOU'RE GETTING
BEST PRICE

4 STEPS
SIMPLE 4 STEP PROCESS VS TRADITIONAL 13 STEP

DID YOU KNOW WE COULD EVEN FINANCE YOUR FIELD WITH FIELDTURF FINANCIAL?

2023 EXAMPLE CO-OP PROJECTS

2023 DESIGN - BUILD CO-OP PROJECTS

Newington High School
West Haven High School
EO Smith High School
US Coast Guard Academy
Coginchaug High School
Enfield High School
Town of Avon
Town of Enfield

Town of Vernon
Town of West Hartford
BOE Regional School District 13
Wilbur Cross High School
Joel Barlow High School
Southern Connecticut State Univ
South Windsor High School
City of Bridgeport

Griswold High School
Central Connecticut State Univ
City of West Haven
Brien McMahon High School
Town of Newington
Fairfield Public Schools
Brookfield High School
Regional School District 9

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CREC CO-OP

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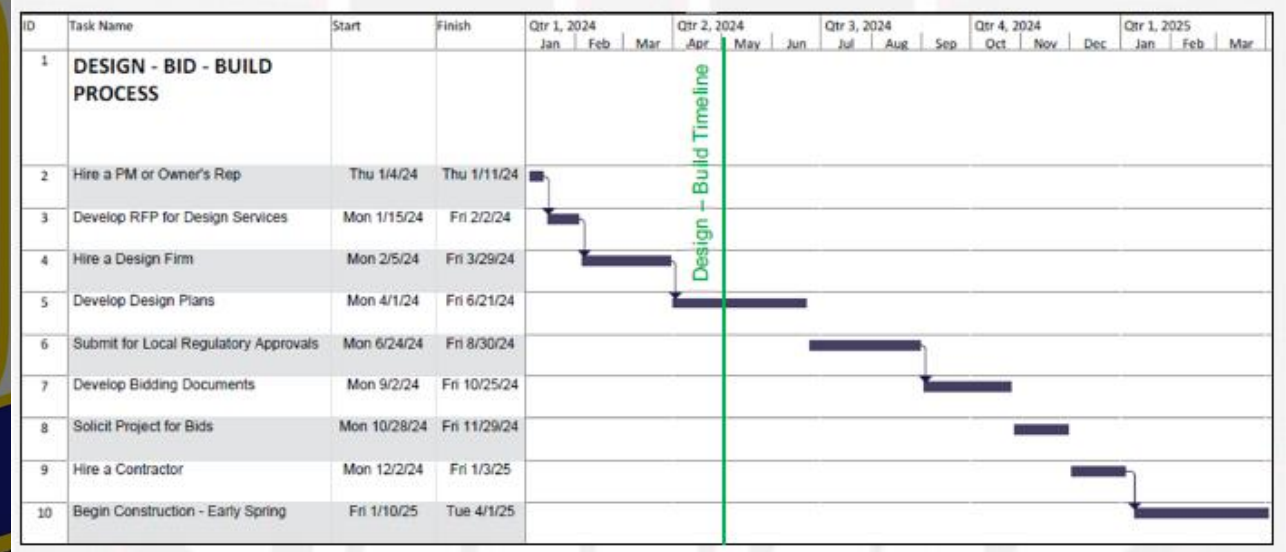
CREC CO-OP

- Pricing
  - Pre-Negotiated Through 37 States
  - SMART BUY and State Review of Proposals
  - In-House Design: Potential Savings 5% - 6% From Typical Construction Costs
  - Typical Savings Approximately 10%

DESIGN – BID – BUILD APPROACH TIMELINE

The various steps to get from the project inception, through the implementation of a design, bidding and finding a suitable construction partner requires approximately 1 year before being able to start construction.

ID	Task Name	Start	Finish
1	DESIGN - BID - BUILD PROCESS		
2	Hire a PM or Owner's Rep	Thu 1/4/24	Thu 1/11/24
3	Develop RFP for Design Services	Mon 1/15/24	Fri 2/2/24
4	Hire a Design Firm	Mon 2/5/24	Fri 3/29/24
5	Develop Design Plans	Mon 4/1/24	Fri 6/21/24
6	Submit for Local Regulatory Approvals	Mon 6/24/24	Fri 8/30/24
7	Develop Bidding Documents	Mon 9/2/24	Fri 10/25/24
8	Solicit Project for Bids	Mon 10/28/24	Fri 11/29/24
9	Hire a Contractor	Mon 12/2/24	Fri 1/3/25
10	Begin Construction - Early Spring	Fri 1/10/25	Tue 4/1/25



DESIGN – BUILD APPROACH TIMELINE

Utilizing in-house design staff with expertise in field building and design, access to CREC Co Op nationally bid pricing and in-house construction team; streamlines the process.

ID	Task Name	Start
1	DESIGN - BUILD PROCESS	
2	Team with FieldTurf for Design Build Proce	Thu 1/4/24
3	Develop Design Plans, Review with Schoo	Fri 1/12/24
4	Submit for Permits	Fri 2/2/24
5	Develop Pricing Based on National Bids	Fri 2/2/24
6	Ready for Construciton	Mon 5/13/24

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BEYNON® A Tarkett Sports Company | THE ULTIMATE SURFACE EXPERIENCE

Cooperative Purchasing
Project List: Connecticut

PROJECT NAME	YEAR	OWNER	CITY	PRODUCT	CO-OP
Newington High School Track	2024	Newington Public Schools	Newington	BSS 100 + site work	CREC
West Haven HS Stadium	2024	West Haven Public Schools	West Haven	FTVTP2 w/ BSS 100 + site work	CREC
EO Smith High School	2024	Regional School District #19	Storrs	FTVT57 w/ EPDM + site work	CREC
USCGA Soccer Replacement	2024	United States Coast Guard	New London	Core57 w/ BSS 2000 + site work	GSA
Coginchaug High School LABOR	2024	BOE Regional School District 13	Durham	FieldTurf Classic HD 2.5" Labor Only	CREC
Enfield High School	2023	Town of Enfield	Enfield	FTVTP1 w/ BSS 100 + site work	Sourcewell
Buckingham Park Infield	2023	Town of Avon	Avon	inport screen sand and topsoil, lasergrade resod	CREC
Windermere Soccer Field	2023	Town of Vernon	Vernon	Regrade topsoil, deep seed bed, fertilize	CREC
Wolcott Park - Field Renovation	2023	Town of West Hartford	West Hartford	New sod on playing surfaces + site work	CREC
Coginchaug HS REPL	2023	BOE Regional School District 13	Durham	FTHD1 - Materials Only	CREC
Wilbur Cross High School	2023	City of New Haven	New Haven	FTHD1 w/ CoolPlay + site work & Track	CREC
Joel Barlow HS Design	2023	Joel Barlow High School	Redding	Design work	CREC
SCSU Stadium Field	2023	Southern Connecticut State University	New Haven	FTVTP57 w/ Track + site work	CREC
Griswold High School	2023	Town of Griswold	Griswold	FTHD1 w/ BSS 100 + site work	CREC
CCSU Soccer REPL	2023	Central Connecticut State University	New Britain	FTVTP1 + site work	CREC
West Haven HS Design	2023	City of West Haven	West Haven	Design work	CREC
Brien McMahon Track	2023	City of Norwalk	Norwalk	BSS 100	CREC
Clem Lemire Rec Complex	2023	Town of Newington	Newington	FTHD57 + site work	CREC
Burr Elementary Gymnasium	2023	Fairfield Public Schools	Fairfield	Omnisports Active Plus 8.1 flooring	OMNIA
Brookfield HS Part II	2023	Town of Brookfield	Brookfield	FTVTP1 w/ BSS 100 + site work	CREC
Joel Barlow HS	2023	Regional School District 9	Redding	FTVTP57 + site work	CREC
South Windsor HS Design	2023	South Windsor Public Schools	New Canaan	Design work on field and tennis courts	CREC
Wallop School Park Basketball Court	2023	Town of Enfield	Enfield	Concrete slab and Novasurface acrylic resurfacer	Sourcewell
Ellsworth Park LL	2023	City of Bridgeport	Bridgeport	EasyField + site work	CREC
Wolcott High School	2022	Wolcott High School	Wolcott	FTHD1, Track + site work	CREC
Brien McMahon High School Softball	2022	City of Norwalk	Norwalk	FTHD57 w/ CoolPlay	CREC
Buena Vista Tennis & Pickleball Courts	2022	West Hartford Town Hall	West Hartford	(2) post tension tennis courts (6) pickleball courts	CREC
Newtown HS Field 2	2022	Town of Newtown	Newtown	XT57 + site work	CREC

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Cooperative Purchasing
Project List: Connecticut

PROJECT NAME	YEAR	OWNER	CITY	PRODUCT	CO-OP
Malborough Elementary School Community Room	2022	Town of Marlborough	Marlborough	Omnisports Active Plus 8.1 flooring	OMNIA
Stepney Elementary School	2022	Monroe Public Schools	Monroe	Omnisports Active Plus 8.1 flooring	Sourcew
Suffield High School Stadium	2022	Town of Suffield Connecticut	West Suffield	FTVTP1 + site work	CREC
King Phillip BB Reno	2021	Town of West Hartford	West Hartford	Field renovation	CREC
Whiting Lane Field Renovation	2021	Town of West Hartford	West Hartford	Field renovation	CREC
West Rocks School	2021	City of Norwalk	Nowalk	FTVTP2 w/ CoolPlay	CREC
Old Lyme Tennis	2021	Old Lyme Schools	Old Lyme	2 post tension concrete tennis courts	CREC
Newtown High School	2021	Town of Newtown	Sandy Hook	FTVTP1 w/ BSS 100 + site work	CREC
Brookfield HS	2021	Town of Brookfield	Brookfield	FTHD1 + site work	CREC
Amity Regional High School	2021	Amity Regional High School District	Woodbridge	FTHD1 w/ CoolPlay + site work	CREC
Portland High School Tennis Court Repair	2020	Town of Portland	Portland	Pressure wash, repair, and resurface 6 existing tennis courts	Sourcew
Waterford High School Softball	2020	Town of Waterford	Waterford	Vertex + site work	CREC
Killingly High School	2020	Killingly Public Schools	Dayville	Vertex Prime 2.5" + site work & bleachers	CREC
Tomlinson Middle School Tennis	2020	Fairfield Parks & Recreation Department	Fairfield	four (4) tennis courts	CREC
Darien HS Tennis	2020	Town of Darien	Darien	5 Tennis Courts	CREC
Frank Scott Bunnell High School	2020	Town of Stratford	Stratford	FTVTP1 + site work	CREC
Whiting Lane Park Tennis Courts	2020	Town of West Hartford	West Hartford	2 post tension tennis courts + site work	CREC
Bunnell Baseball	2020	Town of Stratford	Stratford	FTVTP57 + site work	CREC
Wolcott Park Tennis	2019	Town of West Hartford	West Hartford	Post tension concrete & court surfacing	CREC
New FairfieldTennis	2019	New Fairfield Public Schools	New Fairfield	5 Tennis Courts (Post Tension)	CREC
Darien HS Baseball	2019	Darien Public Schools	Darien	FTHD 2	CREC
Treadwell Park	2019	Town of Newton	Newton	FTHD - 1	NJPA
Hall High School Turf Replacement	2019	Town of West Hartford	West Hartford	FieldTurf Vertex FTVT-57 + site work	CREC
Ludlowe HS Tennis Court Reconstruction	2019	Town of Fairfield	Fairfield	Installation of post tension concrete system -6 courts	CREC
Norwalk HS Tennis	2019	City of Norwalk	Norwalk	Tennis court installation- 6 Tennis Courts	CREC
Foran HS Softball	2019	Milford BOE	Milford	XTHD50 + site work	CREC
Burton Family Football Complex	2018	University of Connecticut	Storrs	FTRV 360	NJPA

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Cooperative Purchasing
Project List: Connecticut

PROJECT NAME	YEAR	OWNER	CITY	PRODUCT	CO-OP
Glastonbury High School	2018	Town of Glastonbury	Glastonbury	FTRV 360 2.5"	CREC
Darien High School Stadium	2018	Town of Darien	Darien	FTHD 57	CREC
Darien High School Track	2018	Town of Darien	Darien	Blue BSS Spray Coat	CREC
Indian Ledge Park	2018	Town of Trumbull	Trumbull	Vertex Prime + site work	CREC
Norwalk HS Replacement	2018	City of Norwalk	Norwalk	FT Rev 360 + site work	CREC
ESCU Field Hockey	2018	Eastern Connecticut State University	Mansfield	FieldTurf Multi40 + site work	Sourcewell
Brien McMahon HS Baseball	2017	City of Norwalk	Norwalk	XTHD57	CREC
Lyman HS Track	2017	Lebanon Public Schools	Lebanon	Red Plexitrac	CREC
Bittner Park Skate Park	2017	Town of Guilford	Guilford	Hinding Post Tension concrete skate park	CREC
Trumbull Hgh School	2017	Town of Trumbull	Trumbull	Vertex Prime 2"	CREC
Cheshire HS Tennis	2016	Town of Cheshire Parks and Recreation	Cheshire	(6) Tennis Courts	CREC
Rocky Hill High School	2015	The Town of Rocky Hill	Rocky Hill	XTHD 65	CREC
Brien McMahon High School	2015	City of Norwalk	Norwalk	XTHD 65 and Site Work	CREC
Westside Missdle School	2015	City of Danbury	Danbury	Vertex 2.25"	CREC
Nathan Hale Middle School	2014	City of Norwalk	Norwalk	FieldTurf XT-57, XT 65	CREC
Granby High School Stadium	2013	Town of Granby	Granby	XM6-65 & BSS 200	CREC
Granby High School Soccer	2013	Town of Granby	Granby	XM6-50 2"	CREC
Treadwell Park	2013	Town of Newtown	Newtown	XT HD 65 + site work	CREC
Farmington High School	2013	Town of Farmington	Farmington	Poly-4000	CREC
Weed Beach	2013	Town of Darien	Darien	(6) Post Tensioned Concrete Courts	CREC
Jonathan Law	2013	Milford Board of Education	Milford	(4) New Tennis Courts	CREC
Bloomfield High School	2012	Bloomfield Board of Education	Bloomfield	Poly-4000 - 1/2" depth BLUE	CREC
Cherry Lawn Park	2012	Town of Darien	Darien	Resurface 3 Courts, 1 New Court	CREC
Joseph A. Foran HS	2012	Milford Board of Education	Milford	4 Tennis Courts	CREC
Robert E. Fitch High School	2012	Groton Public Schools	Groton	3 Tennis Courts & Crack Repair	CREC
New Fairfield High/Middle	2011	Town of New Fairfield	New Fairfield	Atlas Poly 4000	CREC
Danbury High School	2011	City of Danbury	Danbury	Vertex 2.25" + site work	CREC
New Canaan High School	2011	Town of New Canaan	New Canaan	BSS 1000 FP Top	CREC

TarkettSPORTS

EXCELLENCE OF FIELDTURF

MERRIMACK COLLEGE
North Andover, MA - Prestige Vertex

MONMOUTH UNIVERSITY
West Long Branch, NJ - Revolution 360Core

MOUNT ST. MARY'S UNIVERSITY
Emmitsburg, MD - Classic HD

OHIO STATE UNIVERSITY
Columbus, OH - Vertex Prime Core

QUINNIPIAC UNIVERSITY
Hamden, CT - Revolution 360

ROBERT MORRIS UNIVERSITY
Moon Township, PA - Prestige Vertex

RUTGERS UNIVERSITY
Piscataway, NJ - Core

SAINT JOSEPH'S UNIVERSITY
Philadelphia, PA - Prestige Vertex

SIENA COLLEGE STADIUM
Albany, NY - Vertex Prime

ST. JOHN'S UNIVERSITY
Jamaica, NY - Revolution 360

STONY BROOK UNIVERSITY
Stony Brook, NY - Revolution 360

SUNY UNIVERSITY
Albany, NY - Vertex Prime

SYRACUSE UNIVERSITY
Syracuse, NY - Classic HD

TOWSON UNIVERSITY
Towson, MD - Revolution 360

UNIVERSITY OF MARYLAND
College Park, MD - Classic HD

UNIVERSITY OF MARYLAND BALTIMORE COUNTY
Baltimore, MD - Revolution 360

UNIVERSITY OF MASSACHUSETTS LOWELL
Lowell, MA - Vertex Prime Core

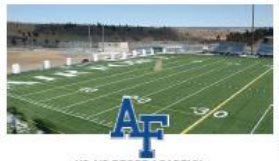
UNIVERSITY OF MICHIGAN
Ann Arbor, MI - Revolution 360

UNIVERSITY OF NOTRE DAME
South Bend, IN - Revolution 360

UNIVERSITY OF UTAH
Salt Lake City, UT - Vertex Prime

UNIVERSITY OF VERMONT
Burlington, VT - Vertex Prime

UNIVERSITY OF VIRGINIA
Charlottesville, VA - Revolution 360



US AIR FORCE ACADEMY
Colorado Springs, CO - Classic HD

US MILITARY ACADEMY
West Point, NY - Revolution 360

US NAVAL ACADEMY
Annapolis, MD - Core

VILLANOVA UNIVERSITY
Villanova, PA - XM

VIRGINIA MILITARY INSTITUTE
Lexington, VA - Classic HD

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BINGHAMTON UNIVERSITY
Binghamton, NY - Vertex Prime Core

BRYANT UNIVERSITY
Smithfield, RI - Vertex Prime Core

BUCKNELL UNIVERSITY
Lewisburg, PA - Revolution 360

COLGATE UNIVERSITY
Hamilton, NY - Revolution 360

CORNELL UNIVERSITY
Ithaca, NY - Prestige Vertex

DARTMOUTH COLLEGE
Hanover, NH - Prestige Vertex

FAIRFIELD UNIVERSITY
Fairfield, CT - Classic HD

HARVARD UNIVERSITY
Boston, MA - Vertex Prime

HIGH POINT UNIVERSITY
High Point, NC - Core

HOBART AND WILLIAM SMITH COLLEGE
Geneva, NY - Vertex Prime

HOFSTRA UNIVERSITY
Hempstead, NY - Revolution 360

LEHIGH UNIVERSITY
Bethlehem, PA - Revolution 360

MANHATTAN COLLEGE
Bronx, NY - Prestige Vertex

MARIST COLLEGE
Poughkeepsie, NY - Revolution 360

MARQUETTE UNIVERSITY
Milwaukee, WI - Revolution 360

FieldTurf®
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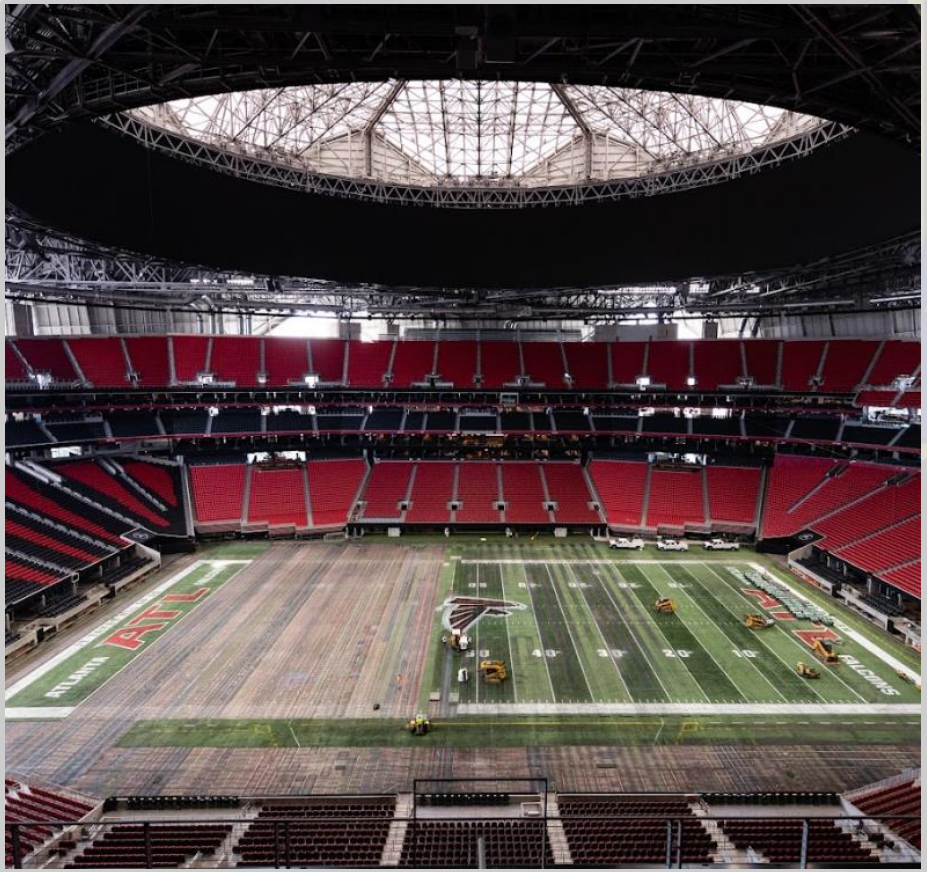
Field Removal

All components of the field avoided being sent to landfills in the replacement of the surface.



FieldTurf Infill Facility (Wilkes-Barre, PA)

Field rolls are shipped by flatbed trucks and unloaded. Infill is then extracted from the turf.

FieldTurf Infill Facility (Wilkes-Barre, PA)

Mixed infill is then cleaned and separated for reuse while carpet is shipped for processing.

ecycling into Plastic Lumber

rpet rolls are cut, processed and manufactured into plastic lumber materials.

FieldTurf®
A Tarkett Sports Company

RECYCLING CERTIFICATE

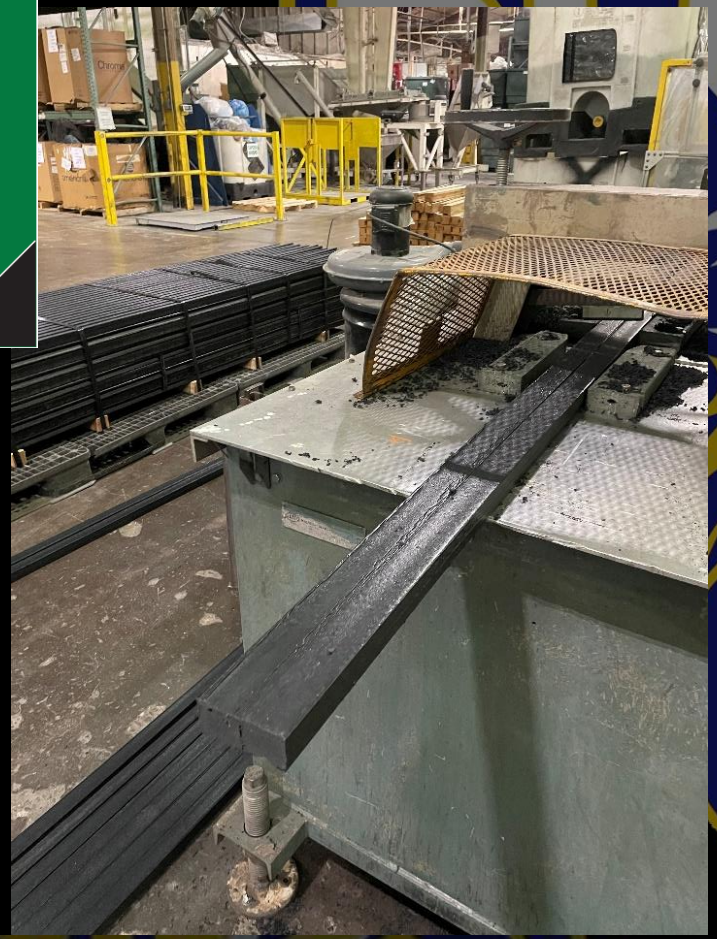
Certifies that FieldTurf delivered and received **24 truckloads** of post-consumer field turf between **January 10–12, 2024** for the purpose of recycling. Material was received by **Tarkett Sports Recycling Facility** located at 360 Stewart Road, Wilkes Barre, PA.

Gillette Stadium
1 Patriot Place, Foxborough, MA

THIS MATERIAL WAS RECEIVED FROM THIS PROJECT LOCATION

Jeremy Michel

SIGNED
JEREMY MICHEL, VICE-PRESIDENT PAD COMPONENTS, TARKETT SPORTS



BOBCATS

FieldTurf®
A Tarkett Sports Company

REVIEWING YOUR FACILITIES

BOBCATS

FieldTurf
A Tarkett Sports Company

REVIEWING YOUR FACILITIES

BACON ACADEMY

EXAMPLE PROJECT

EXAMPLE PROJECT

EXAMPLE PROJECT

NOTES:

1. ALL INFORMATION SHOWN IS BASED ON AVAILABLE MAPPING AND SHOULD BE CONSIDERED APPROXIMATE.

FieldTurf
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CONCEPTUAL LAYOUT PLAN
TRACK AND FIELD RECONSTRUCTION
BACON ACADEMY
611 NORWICH AVENUE
COLCHESTER, CONNECTICUT

CEH	CEH
DESIGNED	DRAWN

1"=30'

JANUARY 9, 2023

1 OF 3

EXAMPLE PROJECT

EXAMPLE PROJECT

EXAMPLE PROJECT

NOTES:

1. ALL INFORMATION SHOWN IS BASED ON AVAILABLE MAPPING AND SHOULD BE CONSIDERED APPROXIMATE.

DESCRIPTION | DATE | BY

FieldTurf
A Tarkett Sports Company

CONCEPTUAL LAYOUT PLAN

BASEBALL FIELD RECONSTRUCTION
BACON ACADEMY
611 NORWICH AVENUE
COLCHESTER, CONNECTICUT

CEH	CEH	CEH

1"=30'

JANUARY 9, 2023

2 OF 3

FieldTurf
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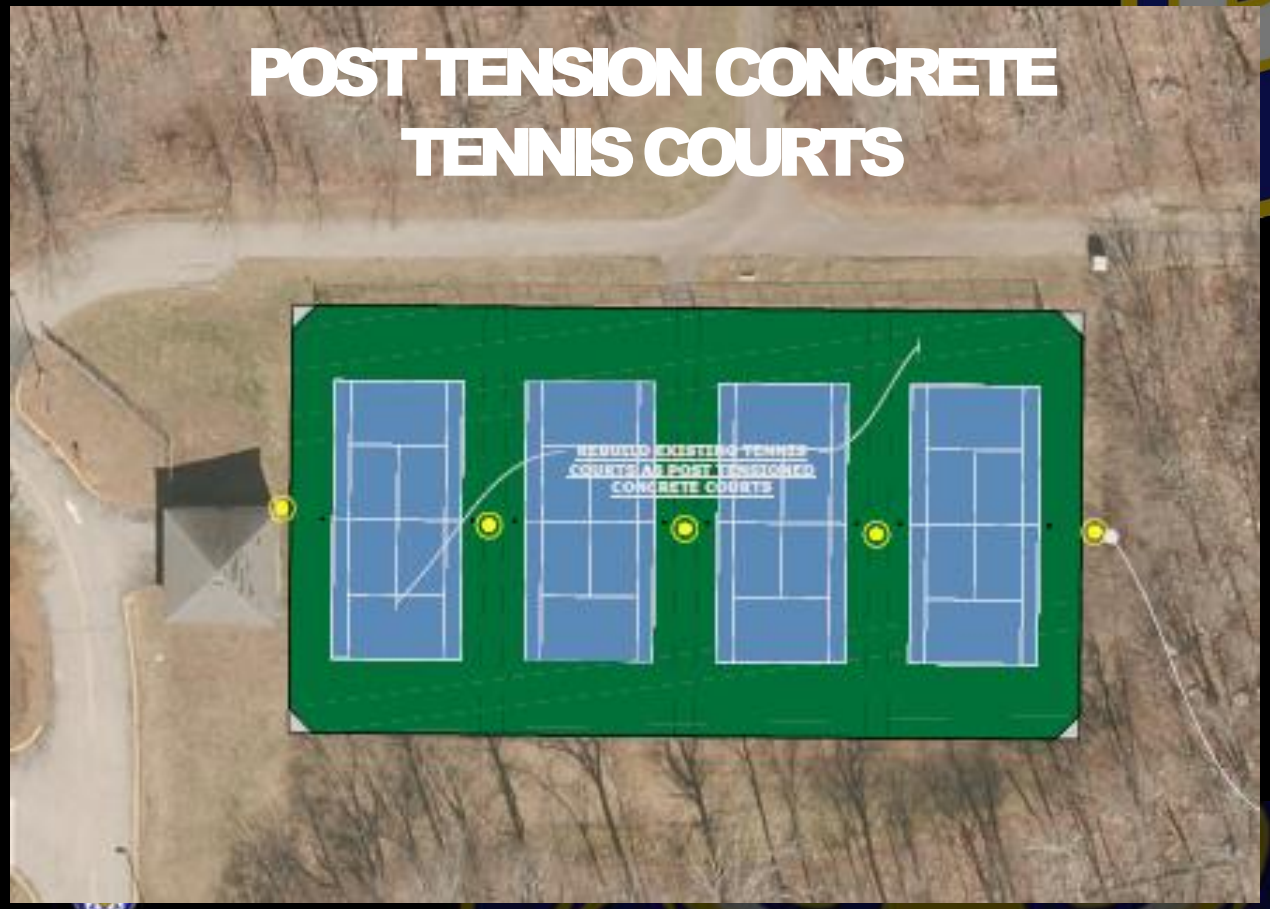
REBUILD SOFTBALL FIELD

POST TENSION CONCRETE TENNIS COURTS



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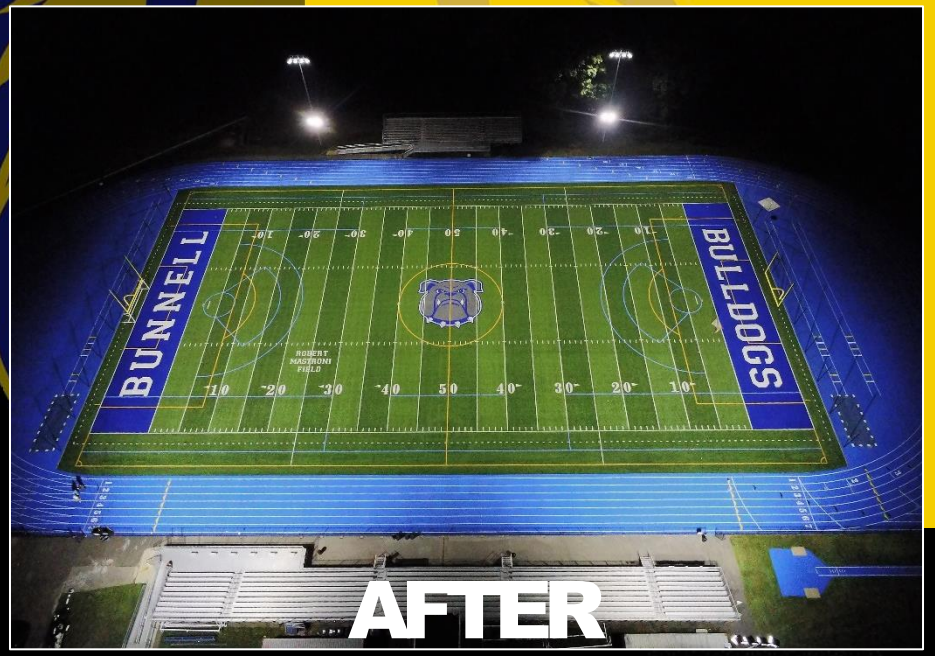
LED LIGHTING SYSTEMS



TURF SAFETY AND DESIGN

COLLEGE FOOTBALL

FIELDTURF VS NATURAL GRASS

3-year study

FieldTurf systems led to:

- 13% Fewer Muscle Strains / Tears
- 11% Fewer Concussions
- 31% Fewer Ligament Tears
- 24% less High Ankle Sprains
- 21% Fewer Severe Injuries
- 23% Fewer Injuries on 4-8+ Year Old Surface

HIGH SCHOOL FOOTBALL

FIELDTURF VS NATURAL GRASS

5-year study

FieldTurf systems led to:

- 44% Fewer Concussion Injuries Combined
- 43 % Fewer ACL Injuries Combined
- 25% Less Time Lost to Long-Term Injuries (22+ Days)
- 16% Less Time Lost to Short-Term Injuries (1-2 Days)

See the full study

HIGH SCHOOL FOOTBALL

FIELDS WITH SHOCK PADS VS FIELDS WITHOUT

7-year study

Fields without pads led to:

- 53% less player-to-turf collision injuries
- 39% less shoulder girdle trauma
- 63% less lower leg injuries
- 73% less neck trauma

See the full study

When are shock pads recommended?
There are some situations where a shock pad is highly recommend. When installing light-weight infill systems, common with alternative / natural infills like cork, coconut and/or olive, there isn't enough material in the system to provide the necessary shock absorption. To meet the needed industry safety requirements, a shock pad is added under the system to provide the adequate performance.

HIGH SCHOOL FOOTBALL

HEAVYWEIGHT INFILL VS OTHER INFILL WEIGHT SURFACES

7-year study

Systems with >9 lbs per square foot of infill compared to all other infill weight surfaces led to:

- 19%-29% lower incidence of total injuries
- 35%-55% lower incidence of Substantial injuries
- 19%-26% lower incidence of severe injuries
- 32%-47% lower incidence of player-to-turf injuries
- 17%-22% lower incidence of Ligament Sprains and Tears
- 58%-63% lower incidence of injuries on surfaces aged 8+ years, vs systems with 0-5.9 lbs per square foot

See the full study

Incidence, Causes, and Severity of High School Football Injuries on FieldTurf Versus Natural Grass

A 5-Year Prospective Study

Michael C. Meyers,*† PhD, FACSM, and Bill S. Barnhill,‡ MD
From the †Human Performance Research Center, West Texas A&M University, Canyon, Texas, and ‡Panhandle Sports Medicine Associates, Amarillo, Texas

NATIONAL FOOTBALL LEAGUE

FIELDTURF VS NATURAL GRASS & COMPETING SYSTEMS

4-year study

ACL Injury Rate per Team Games Played:

- .048 FieldTurf
- .050 Natural Grass
- .053 Competing Turf Systems

See the full study

NATIONAL FOOTBALL LEAGUE

FIELDTURF VS NATURAL GRASS

7-year study

Achilles Tendon Injuries:

When analyzing the rates of achilles tendon tear while comparing ground surfaces (grass and artificial turf), we revealed no significant difference in tear rates.

See the full study

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